

Application No.: 10/634666
 Docket No.: SO0026USNA
 Amendment under 37 C.F.R. 1.312 of 17 Aug 05

Page 2

Amendments to Specification

Please revise Table 1 to:

Table 1.

UV absorption at:	193 nm	230 nm	270 nm
Chemical PDO before Hydrogenation	2.3	0.17	0.05
Chemical PDO after Hydrogenation	2.1	0.04	0.02
Chemical PDO after Hydrogenation and Distillation	2.2	0.04	0.01

Please revise Table 2 to:

Table 2.

UV absorption at:	193 nm	230 nm	270 nm
Chemical PDO before Hydrogenation	2.20	0.08	0.03
Chemical PDO after Hydrogenation	2.08	0.02	0.01

Please revise Table 3 to:

Table 3.

UV absorption at:	193 nm	230 nm	270 nm
Chemical PDO before Hydrogenation	2.18	0.112	0.023
Chemical PDO after Hydrogenation at 80°C	2.14	0.080	0.021
Chemical PDO after Hydrogenation at 100°C	2.06	0.006	0.001
Chemical PDO after Hydrogenation 120°C	2.06	0.020	0.001